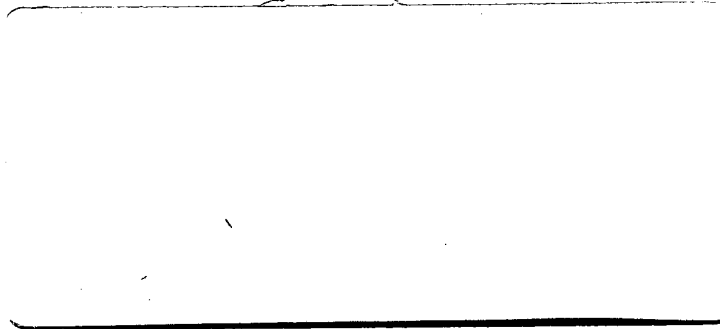


SECRET



Declass Review by NGA.

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GROUP 1
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25X1

FY-66 Quarterly Report, No. 1

PAR 237

31 Aug 65

SUBJECT: Briefing Aids

TASK/PROBLEM

1. Design, prepare and submit for customer approval sketches of proposed briefing aids for those PARs selected by the customer.
2. Upon receipt of customer approval, prepare and submit briefing aids.

DISCUSSION

3. All briefing aids requested by the customer have been transmitted:
 - a. Forty color transparencies were submitted on 28 June 65.
 - b. One transparency (after making changes requested by the customer) was resubmitted on 20 July 65.
 - c. Forty briefing boards were shipped to the customer on 25 July 65.
4. Following is an itemized list of the forty briefing boards and color transparencies together with the PAR number described, individual titles and sub-titles (see Attachment No. 1 to this PAR report).

PLANNED ACTIVITY

5. Shipment of the briefing aids constitutes project completion. No final report is required.

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Attachment

No. 1 to

PAR 237

31 Aug 65

LIST OF BRIEFING AIDS

<u>PAR</u>	<u>No. of Boards</u>	<u>Title</u>	<u>Sub-Titles</u>
202/ 224	6	<u>Briefing Print Enlarger and 3X - 15X Enlarger</u>	1. General Arrangement 2. Optical Schematic 3. Relationship of Magnification, Focal Length, and Negative to Platen Distance. 4. Focus Adjustment 5. Field Coverage (Predicted) 6. Sheet Sizes and Their Diagonal Length
206	3	<u>Reversal Processing Study</u>	1. Test Results Oct 64, Type 8439 Film, All Values Lines MM 2. Dupe Neg: Rev vs Std Proc 3. Rev Proc vs Std Neg Proc

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Attachment

No. 1 to

PAR 237

31 Aug 65

(Cont'd.)

<u>PAR</u>	<u>No. of Boards</u>	<u>Title</u>	<u>Sub-Titles</u>
207	4	<u>Contact Printer Study</u>	1. Measurement - Super-imposed Halftones 2. Moire' Pattern 3. Sharp-Edge Reproduction Test 4. Resolution
211	4	<u>Processing Effects Study</u>	1. Sequence of Efforts 2. Sequence of Efforts 3. Resolving Power 4. Exposure Technique
212	4	<u>Color Acq. System Review</u>	1. Haze Attenuation 2. Film Response 3. Acquisition Altitude and Film Selection 4. Film Latitude

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Attachment

No. 1 to

PAR 237

31 Aug 65

(Cont'd.)

<u>PAR</u>	<u>No. of Boards</u>	<u>Title</u>	<u>Sub-Titles</u>
213	8	<u>Color Reprod. Review</u>	1. High Alt. Acq. of 14 Aug 64 Reprod. Series 2. Same as above 3. Same as above 4. Same as above 5. Color Stereo System 6. Color Stereo System 7. Enlarging Systems 8. Color Printing
214	3	<u>Reversal Processor</u>	1. General Configuration 2. Reversal Process 3. Negative Process
215	2	<u>24-Inch Paper Processor</u>	1. General Configuration 2. Process

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Attachment

No. 1 to

PAR 237

31 Aug 65

(Cont'd.)

<u>PAR</u>	<u>No. of Boards</u>	<u>Title</u>	<u>Sub-Titles</u>
217	1	<u>Optimization of Lasers</u>	1. Cyan Laser, Schematic Diagram of Systems for Second Harmonic Generation of 0.53 Micron Laser Radiation
222	5	<u>Auto Stereo Regstrn System</u>	1. Breadboard Schematic 2. Rotation-Scan Signal Relationship 3. Vertical Displacement 4. Horizontal Displacement 5. Magnification Diff.

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Crescent "Single Thick"
~~Heavy~~

KO 991

MEMORANDUM

KP 22195a

To

[Redacted]

Date

11/16

Subject

Chart Board

We are using "Strathmore,
medium surface, 3 ply"
purchased as equivalent to the
specified "Cambridge" material.

From

[Redacted]

25X1